KIM, et al. Q66007 MODULAR TELEVISION FOR PROVIDING A DISTINGUISHABLE SOUND ACCORDING TO A SELECTION OF A MODULE AND/OR A MODULE FUNCTION Filed January 3, 2002 Darryl Mexic 202-293-7060 1 of 7

FIG.1

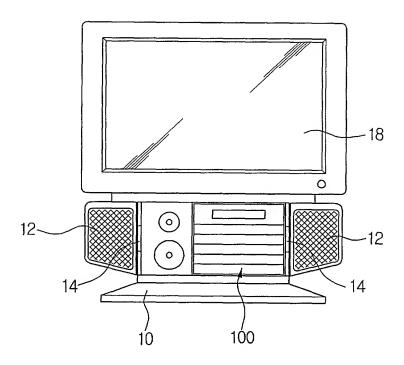
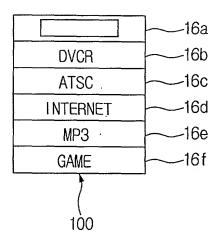


FIG.2



KIM, et al. Q66007
MODULAR TELEVISION FOR PROVIDING A
DISTINGUISHABLE SOUND ACCORDING TO A SELECTION
OF A MODULE AND/OR A MODULE FUNCTION
Filed. January 3, 2002
Darryl Mexic
202-293-7060
2 of 7

FIG.3

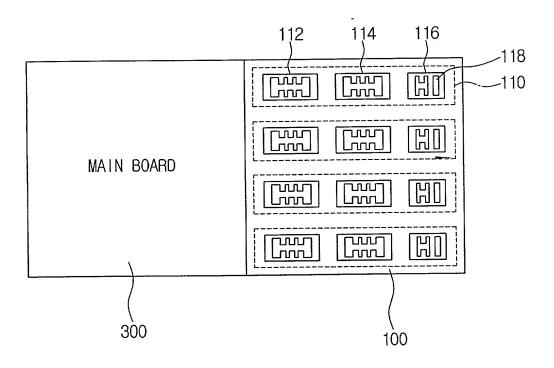
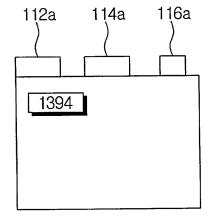


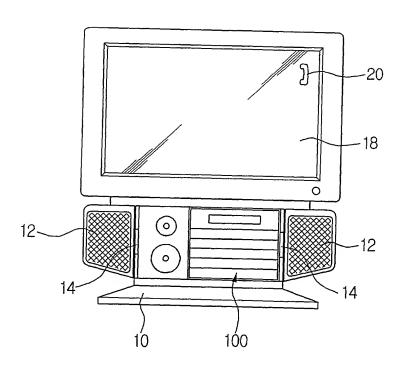
FIG.4



- 14

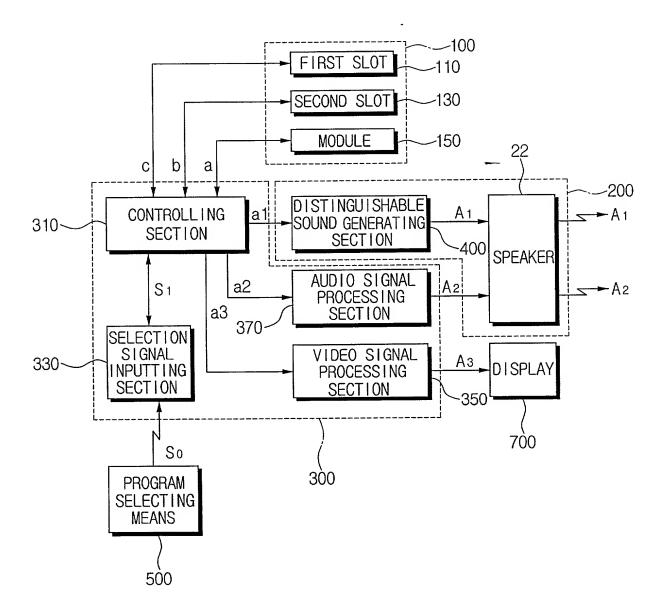
KIM, et al. Q66007 MODULAR TELEVISION FOR PROVIDING A DISTINGUISHABLE SOUND ACCORDING TO A SELECTION OF A MODULE AND/OR A MODULE FUNCTION Flied: January 3, 2002 Darryl Mexic 202-293-7060 3 of 7

FIG.5



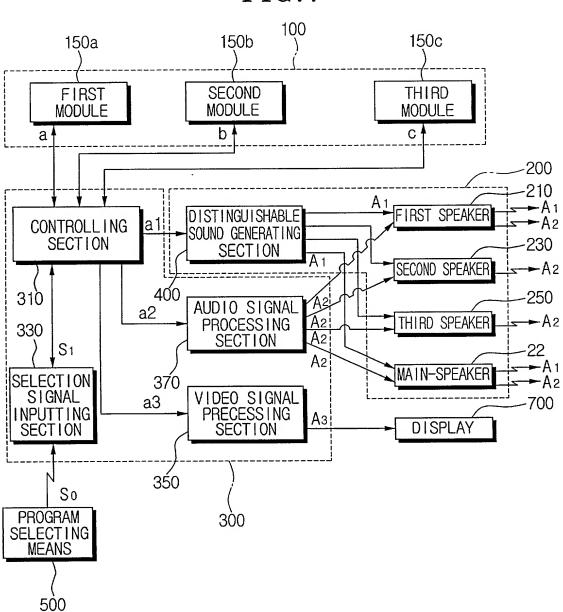
KIM, et al. Q66007 MODULAR TELEVISION FOR PROVIDING A DISTINGUISHABLE SOUND ACCORDING TO A SELECTION OF A MODULE AND/OR A MODULE FUNCTION Filed January 3, 2002 Darryl Mexic 202-293-7060 4 of 7

FIG.6



KIM, et al. Q66007
MODULAR TELEVISION FOR PROVIDING A
DISTINGUISHABLE SOUND ACCORDING TO A SELECTION
OF A MODULE AND/OR A MODULE FUNCTION
Filed January 3, 2002
Darryl Mexic
202-293-7060
5 of 7

FIG.7



KIM, et al. Q66007 MODULAR TELEVISION FOR PROVIDING A DISTINGUISHABLE SOUND ACCORDING TO A SELECTION OF A MODULE AND/OR A MODULE FUNCTION Filed January 3, 2002 Darryl Mexic 202-293-7060 6 of 7

FIG.8

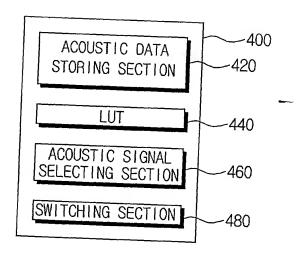


FIG.9

MAIN MENU	Α	В	С
FUNCTION 1	D	E	F
FUNCTION 2	G	Н	
:	•		•
•	<u> </u>	•	•

· fig

KIM, et al. Q66007 MODULAR TELEVISION FOR PROVIDING A DISTINGUISHABLE SOUND ACCORDING TO A SELECTION OF A MODULE AND/OR A MODULE FUNCTION Filed January 3, 2002 Darryl Mexic 202-293-7060 7 of 7

FIG.10

